the youth is not in the baseline or follow-up population this element must be left blank.

(58) Health insurance type: Prescription drugs. If the youth has indicated that he or she has medical health insurance coverage as described in paragraph (g)(56) of this section, indicate whether the youth has insurance coverage that pays for part or all of the costs of some prescription drugs. Indicate "yes", "no", or "don't know" as appropriate, or "not applicable" if the youth did not indicate having medical health insurance coverage. If the youth does not answer this question, indicate "declined." If the youth is not in the baseline or follow-up population this element must be left blank.

(h) Electronic reporting. The State agency must report all data to ACF electronically according to ACF's specifications and appendix A of this part.

[73 FR 10365, Feb. 26, 2008]

§1356.84 Sampling.

- (a) The State agency may collect and report the information required in section 1356.83(e) of this part on a sample of the baseline population consistent with the sampling requirements described in paragraphs (b) and (c) of this section.
- (b) The State agency must select the follow-up sample using simple random sampling procedures based on random numbers generated by a computer program, unless ACF approves another sampling procedure. The sampling universe consists of youth in the baseline population consistent with 45 CFR 1356.81(b) who participated in the State agency's data collection at age 17.
- (c) The sample size is based on the number of youth in the baseline population who participated in the State agency's data collection at age 17.
- (1) If the number of youth in the baseline population who participated in the outcome data collection at age 17 is 5,000 or less, the State agency must calculate the sample size using the formula in appendix C of this part, with the Finite Population Correction (FPC). The State agency must increase the resulting number by 30 percent to allow for attrition, but the sample size may not be larger than the number of

youth who participated in data collection at age 17.

(2) If the number of youth in the baseline population who participated in the outcome data collection at age 17 is greater than 5,000, the State agency must calculate the sample size using the formula in appendix C of this part, without the FPC. The State agency must increase the resulting number by 30 percent to allow for attrition, but the sample size must not be larger than the number of youth who participated in data collection at age 17.

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§ 1356.85 Compliance.

- (a) File submission standards. A State agency must submit a data file in accordance with the following file submission standards:
- (1) *Timely data*. The data file must be received in accordance with the reporting period and timeline described in section 1356.83(a) of this part:
- (2) Format. The data file must be in a format that meets ACF's specifications; and
- (3) Error-free information. The file must contain data in the general and demographic elements described in section 1356.83(g)(1) through (g)(5), (g)(14), and (g)(36) of this part that is 100 percent error-free as defined in paragraph (c) of this section.
- (b) Data standards. A State agency also must submit a file that meets the following data standards:
- (1) Error-free. The data for the applicable demographic, service and outcomes elements defined in section 1356.83(g)(6) through (13), (g)(15) through (35) and (g)(37) through (58) of this part must be 90 percent error-free as described and assessed according to paragraph (c) of this section.
- (2) Outcomes universe. In any Federal fiscal year for which the State agency is required to submit information on the follow-up population, the State agency must submit a youth record containing at least outcomes data for the outcomes status element described in section 1356.83(g)(34) of this part on each youth for whom the State agency reported outcome information as part of the baseline population. Alternatively, if the State agency has elected to conduct sampling in accordance